Abstract

The present invention provides an antenna device capable of retaining by a simple structure an antenna base end portion 12 pivotably and, moreover, in a predetermined posture on an antenna base member 10. The antenna base member 10 is provided therein coaxially with a cylindrical member 10d a part of a circumferential wall of which is cut off. The cylindrical member 10d is provided therein with a substantially annular elastic member 16, which has an engagement projection 16a extending outward from the cutoff portion in the radial direction and capable of being elastically displaced in the radial direction, in such a manner that the elastic member is not relatively turned. The antenna base end portion 12 is provided with an engagement recess 12a engaged with an outer circumference of the cylindrical member 10d, and the engagement projection 16a is elastically engaged with an inner circumferential surface of the engagement recess 12a. The engagement recess 12a is provided in an inner circumferential surface thereof with retaining recesses 12b, 12c with which the engagement projection 16a is elastically engaged with an antenna in predetermined postures substantially horizontal and of a predetermined angle of inclination. The engagement recess 12a is fitted around an outer circumference of the cylindrical member 10d, and the antenna base end portion 12 is provided pivotably on the antenna base member 10.